



10/804,822

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<u>L7</u>	13 and 14	53	<u>L7</u>
<u>L6</u>	13 and L5	18	<u>L6</u>
<u>L5</u>	cd44 or cd105 or cd106 or cd90 or stro-1 or vimentin or human adj thymus adj stroma	5126	<u>L5</u>
<u>L4</u>	oct3 or oct4 or ssea-3 or ssea-4 or cripto or grp or podxl or tra-1-60 or tra-1-81	4253	<u>L4</u>
<u>L3</u>	11 with L2	60	<u>L3</u>
<u>L2</u>	(differentiat\$ or undifferentiat\$) near7 (marker or gene)	15936	<u>L2</u>
<u>L1</u>	human near3 embryonic adj stem adj cell or human adj es adj cell	1156	<u>L1</u>

END OF SEARCH HISTORY

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